Amendments to the Claims

The following listing of claims will replace all prior versions and listings of claims in the application.

1. (Currently amended) A process for the manufacture of 5-methoxy-2-[[(4-methoxy-3,5-dimethyl-2-pyridinyl)-methyl]-thio]-1<u>H</u>-benzimidazole of formula I,

[from (4-methoxy 3,5-dimethyl 2-pyridinyl) methyl alcohol] the process comprising the following reaction steps carried out in a consecutive order in [one main] a single solvent system without isolation of the intermediates formed during the process:

Step 1:

<u>a)</u> reacting (4-methoxy-3,5-dimethyl-2-pyridinyl)methyl alcohol (pyrmethyl alcohol) of [the] formula Ia,

with a chloro-dehydroxylating agent [, providing] to obtain (4-methoxy-3,5-dimethyl-2-pyridinyl)methyl chloride (pyrmethyl chloride) of [the] formula Ib; and

Step 2:

b) reacting the (4-methoxy-3,5-dimethyl-2-pyridinyl)methyl chloride of [the] formula Ib [, prepared in Step 1 above,] with 2-mercapto-5-methoxybenzimidazole (metmercazole) of [the] formula Ic,

in the presence of a base [, providing] to obtain 5-methoxy-2-[[(4-methoxy-3,5-dimethyl-2-pyridinyl)methyl]thio]-1H-benzimidazole (pyrmetazole) of [the] formula I, [e h a r a e t e r i z e d in that] wherein the solvent system [, common for the whole] is the same for the entire reaction sequence, and wherein the solvent system comprises a water-immiscible organic solvent [with] and an [specified] amount of water in the range of between 0.3 and 5.5 mg water [/] per ml of the water-immiscible organic solvent [added].

- 2. (Currently amended) [A] <u>The</u> process according to claim 1, wherein the water<u>-immiscible</u> organic solvent is toluene.
- 3. (Currently amended) [A] <u>The</u> process according to claim 1, wherein the water<u>-immiscible</u> organic solvent is ethyl acetate.
- 4. (Currently amended) [A] The process according to claim 1, [characterized in that] wherein the [specified amount of] water is present [from] at the start of step a) [the reaction according to Step 1].
- 5. (Currently amended) [A] The process according to [any one of claims 1 and 4, characterized in that] claim 1, wherein the [specified amount of] water is added during [the] charging of the chloro-dehydroxylating agent [in the reaction according to Step 1].

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6. (Currently amended) [A] The process according to [any one of claims 1 to 5, characterized in that] claim 1, wherein the [specified amount of] water is added after charging of the chloro-

dehydroxylating agent [in the reaction according to Step 1].

7. (Currently amended) [A] The process according to claim 1, [characterized in that] wherein the [specified amount of] water is in the range of 0.3 - 5.0 mg/ml of the water-immiscible organic solvent.

8. (Currently amended) [A] The process according to claim 1, [characterized in that] wherein the [specified amount of] water is in the range of 0.4 - 2.4 mg/ml of the water-immiscible organic solvent.

9. (Currently amended) [A] <u>The process according to claim 1, [characterized in that] wherein</u> the [specified amount of] water is <u>in the range of 1.0 - 2.4 mg/ml</u> of <u>the</u> water immiscible organic solvent.

10. (Currently amended) [A] The process according to [any one of claims 1 to 9, characterized in that] claim 1, wherein the reaction in step a) [according to Step 1] is carried out at a temperature in the range of between -5°C and +45°C.

- 11. (Currently amended) [A] The process according to [any one of claims 1 to 9, characterized in that] claim 1, wherein the reaction in step a) is carried out at a temperature [is] in the range of between -5°C and +35°C.
- 12. (Currently amended) [A] The process according to [any one of claims 1 to 9, characterized in that] claim 1, wherein the reaction in step a) is carried out at a temperature [is] in the range of between +10°C and +35°C.

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13. (Currently amended) [A] The process according to [any one of claims 1 to 9, characterized in

that claim 1, wherein the reaction in step a) is carried out at a temperature is in the range of

between +25°C and +35°C.

14. (Currently amended) [A] The process according to [any one of claims 1 to 13,] claim 1,

wherein [characterized in that] the chloro-dehydroxylating agent is thionyl chloride.

15. (New) The process according to claim 1, further comprising adding an additional amount of

water to the water-immiscible organic solvent during step a) after the start of the reaction.

16. (New) The process according to claim 1, wherein the reaction in step b) is carried out at a

temperature in the range of between +30°C and +60°C.

17. (New) The compound 5-methoxy-2-[[(4-methoxy-3,5-dimethyl-2-pyridinyl)methyl]thio]-1<u>H</u>-

benzimidazole (pyrmetazole) prepared according to any one of claims 1 to 16.